

Erratum

In the recent paper by Walter L. Miller and Richard J. Auchus, “The molecular biology, biochemistry and physiology of human steroidogenesis and its disorders” (*Endocrine Reviews* 32:81–151, 2011), an error occurred in the citation of the work describing the 16 α -hydroxylase activity of P450c17. On page 96 the authors state that “Human P450c17 can also 16 α -hydroxylate progesterone but not pregnenolone (186), due to the presence of alanine rather than leucine at residue 105 (234).” While the statement is correct, reference 186 should not be cited here, and the wrong paper is listed for reference 234. The correct citation for reference 234 is: **Swart AC, Storbeck KH, Swart P** 2010 A single amino acid residue, Ala 105, confers 16 α -hydroxylase activity to human cytochrome P450 17 α -hydroxylase/17,20 lyase. *J Steroid Biochem Mol Biol* 119:112–120. *The authors regret any inconvenience occasioned by this error.*